MONTHLY FIRE WEATHER / FIRE DANGER OUTLOOK

1. REPORTING UNIT:				
2. DATE:				
3. POTENTIAL FOR SERIO	OUS/CRITICAL FIR	E PROBLEMS:		
THIS COMING MONTH	BELOW NORMAL	NORMAL	ABOVE NORMAL	
THIS SEASON	BELOW NORMAL	NORMAL	ABOVE NORMAL	
4. FIRE WEATHER OUTI DROUGHT COM	·	e following factors)		
COMMENTS:				
	ON ANOMALIES ANI	D OUTLOOK:		
TEMPERATURI	E ANOMALIES AND	OUTLOOK:		
	E ANOMALIES AND	OUTLOOK:		
TEMPERATURI 5. FUELS FINE - GRASS STAGE	E ANOMALIES AND GREEN	O OUTLOOK:		

LIVE FUEL MOISTURE (sage, deciduous, conifer):

1000 HOUR DEAD FUEL MOISTURE:

NORMAL/AVERAGE FUEL MOISTURE FOR THIS TIME OF YEAR:

- 6. AVERAGE FIRE OCCURRENCE/ACRES BURNED (to date 5 year average):
- 7. ACTUAL OCCURRENCE/ACRES BURNED (to date this year):
- 8. WRITTEN SUMMARY (The text from this summary will be used in the National Wildland Fire Outlook). (Attach to this form.)
- 9. FIRE OUTLOOK MAP (Attach to this form.)

A Geographic Area outline map showing areas of below, normal and above normal fire potential should be submitted along with the Monthly Fire Weather / Fire Danger Outlook report. The map template can be found at: http://www.nifc.gov/news/intell_forms/national_map.html